

Mon, 19 Sep 2005, 9:48:00 AM EST

Search Query Display

Edit an existing query or
compose a new query in the
Search Query Display.

Recent Search Queries

Select a search number (#)
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

- [#1](#) ((data transfer control unit)<in>metadata)
- [#2](#) (((data transfer control unit)<in>metadata)<AND>(register <or> buffer <or> (temp* <near/5> storage)<in>metadata))
- [#3](#) ((data transfer control unit)<in>metadata)
- [#4](#) (((data transfer control unit)<in>metadata)<AND>(register <or> buffer<in>metadata))
- [#5](#) ((data transfer control unit)<in>metadata)
- [#6](#) ((data transfer control unit)<in>metadata)
- [#7](#) ((data transfer control unit)<in>metadata)
- [#8](#) (transfer* <sentence> control*<IN>metadata)
- [#9](#) (((transfer* <sentence> control*<in>metadata)<AND>(stor* <sentence> (data <or> information)<in>metadata))
- [#10](#) (((((transfer* <sentence> control*<in>metadata)<and>(stor* <sentence> (data <or> information)<in>metadata)))<AND> (transfer* <sentence> register<in>metadata))
- [#11](#) ((((((transfer* <sentence> control*<in>metadata)<and>(stor* <sentence> (data <or> information)<in>metadata)))<AND> (transfer* <sentence> register<in>metadata))
- [#12](#) (((transfer* <sentence> control*<in>metadata)<AND>(stor* <sentence> (data <or> information)<in>metadata))
- [#13](#) ((((((transfer* <sentence> control*<in>metadata)<and>(stor* <sentence> (data <or> information)<in>metadata)))<AND> ((memory <or> storage) <sentence> ((storage <or> memory) <near/5> control*)<in>metadata))
- [#14](#) (((((((transfer* <sentence> control*<in>metadata)<and>(stor* <sentence> (data <or> information)<in>metadata)))<and> ((memory <or> storage) <sentence> ((storage <or> memory) <near/5> control*)<in>metadata)))<AND>(((first <or> second) <near/3> ((storage <or> memory) <near> control) <in>metadata))
- [#15](#) ((((((((((transfer* <sentence> control*<in>metadata)<and>(stor* <sentence> (data <or> information)<in>metadata)))<and> ((memory <or> storage) <sentence> ((storage <or> memory) <near/5> control*)<in>metadata)))<AND>(((first <or> second) <near/3> ((storage <or> memory) <near> control) <in>metadata))

((((transfer* <sentence> control*<in>metadata)<and>(stor*

- #16 <sentence> (data <or> information)<in>metadata))<AND>
((memory <or> storage) <sentence> ((storage <or> memory)
<near/5> control*)<in>metadata))
- #17 (((((((transfer* <sentence> control*<in>metadata))<and>(stor*
<sentence> (data <or> information)<in>metadata)))<and>
((memory <or> storage) <sentence> ((storage <or> memory)
<near/5> control*)<in>metadata)))<AND>(first <near/5>
((storage <or> memory) <near/5> control*)<in>metadata))
- #18 (((((((transfer* <sentence> control*<in>metadata))<and>(stor*
<sentence> (data <or> information)<in>metadata)))<and>
((memory <or> storage) <sentence> ((storage <or> memory)
<near/5> control*)<in>metadata)))<AND>(first <near/5>
((storage <or> memory) <near/5> control*)<in>metadata))
- #19 (((((((transfer* <sentence> control*<in>metadata))<and>(stor*
<sentence> (data <or> information)<in>metadata)))<and>
((memory <or> storage) <sentence> ((storage <or> memory)
<near/5> control*)<in>metadata)))<AND>(first <near/5>
((storage <or> memory) <near/5> control*)<in>metadata))
- #20 (((((((transfer* <sentence> control*<in>metadata))<and>(stor*
<sentence> (data <or> information)<in>metadata)))<AND>
((memory <or> storage) <sentence> ((storage <or> memory)
<near/5> control*)<in>metadata))
- #21 (((transfer* <sentence> control*<in>metadata))<AND>(stor*
<sentence> (data <or> information)<in>metadata))
- #22 (transfer* <sentence> control*<IN>metadata)
- #23 ((data transfer control unit)<in>metadata)
- #24 ((data transfer control unit)<in>metadata)

